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FILE 'MEDLINE' ENTERED AT 15:56:39 ON 09 JUL 2003

FILE 'BIOSIS' ENTERED AT 15:56:39 ON 09 JUL 2003
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=> s (Mark, F.? or Mark F.?)/au
L1 49 (MARK, F.? OR MARK F.?)/AU

=> s PFI-019
L2 0 PFI-019

=> s NCIMB41101
L3 0 NCIMB41101

=> s P2Y purinoceptor?
L4 496 P2Y PURINOCEPTOR?

=> s P2Y purinoceptor 1
L5 2 P2Y PURINOCEPTOR 1

=> d L5 1-2

L5 ANSWER 1 OF 2 MEDLINE
AN 87246914 MEDLINE
DN 87246914 PubMed ID: 3595716
TI ATP mediates coronary vasoconstriction via P2x-purinoceptors and coronary vasodilatation via P2y-purinoceptors in the isolated perfused rat heart.
AU Hopwood A M; Burnstock G
SO EUROPEAN JOURNAL OF PHARMACOLOGY, (1987 Apr 7) 136 (1) 49-54.
Journal code: 1254354. ISSN: 0014-2999.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198707
ED Entered STN: 19900305
Last Updated on STN: 19900305
Entered Medline: 19870724

L5 ANSWER 2 OF 2 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 1987:292876 BIOSIS
DN BA84:22908
TI ATP-MEDIATES CORONARY VASOCONSTRICTION VIA P-2X-PURINOCEPTORS AND CORONARY VASODILATATION VIA P-2Y-PURINOCEPTORS IN THE ISOLATED PERFUSED RAT HEART.
AU HOPWOOD A M; BURNSTOCK G
CS DEP. ANATOMY AND EMBRYOLOGY, CENTRE FOR NEUROSCI., UNIV. COLLEGE LONDON, GOWER ST., LONDON WC1E 6BT, U.K.
SO EUR J PHARMACOL, (1987) 136 (1), 49-54.
CODEN: EJPHAZ. ISSN: 0014-2999.
FS BA; OLD
LA English

=> DUPLICATE REMOVE
ENTER L# LIST OR (END):L1

DUPLICATE PREFERENCE IS 'MEDLINE, BIOSIS'

KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n

PROCESSING COMPLETED FOR L1

L6 35 DUPLICATE REMOVE L1 (14 DUPLICATES REMOVED)

=> d L6 1-35

L6 ANSWER 1 OF 35 MEDLINE DUPLICATE 1
AN 2002618898 MEDLINE
DN 22263174 PubMed ID: 12376420
TI Oxygen-limited thermal tolerance in Antarctic fish investigated by MRI and (31)P-MRS.
AU **Mark F C**; Bock C; Portner H O
CS Alfred-Wegener-Institut fur Polar- und Meeresforschung; Okophysiologie, D-27515 Bremerhaven, Germany.
SO AMERICAN JOURNAL OF PHYSIOLOGY. REGULATORY, INTEGRATIVE AND COMPARATIVE PHYSIOLOGY, (2002 Nov) 283 (5) R1254-62.
Journal code: 100901230. ISSN: 0363-6119.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200211
ED Entered STN: 20021012
Last Updated on STN: 20021213
Entered Medline: 20021106

L6 ANSWER 2 OF 35 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 2000:250127 BIOSIS
DN PREV200000250127
TI Thermal treatment of electrical and electronic waste plastics.
AU Vehlow, J. (1); Bergfeldt, B.; Jay, K.; Seifert, H.; Wanke, T.; **Mark, F. E.**
CS (1) Technik und Umwelt, Forschungszentrum Karlsruhe GmbH, Hermann-von-Helmholtz-Platz 1, 76344, Eggenstein-Leopoldshafen Germany
SO Waste Management & Research, (April, 2000) Vol. 18, No. 2, pp. 131-140. ISSN: 0734-242X.
DT Article
LA English
SL English

L6 ANSWER 3 OF 35 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 2002:29476 BIOSIS
DN PREV200200029476
TI Water disinfecting apparatus.
AU **Mark, F. M.**
CS 4215 W. San Juan Ave., Phoenix, Ariz. 85019 USA
PI US 5451791 Sept. 19, 1995
SO Official Gazette of the United States Patent and Trademark Office Patents, (Sept. 19, 1995) Vol. 1178, No. 3, pp. 1752-1753. ISSN: 0098-1133.
DT Patent
LA English

L6 ANSWER 4 OF 35 MEDLINE
AN 95254479 MEDLINE
DN 95254479 PubMed ID: 7736433
TI Constitutional trisomy 8 mosaicism and gestational trophoblastic disease.
AU **Mark F L**; Ahearn J; Lathrop J C
CS Department of Pathology, Rhode Island Hospital, Providence 02903, USA.
SO CANCER GENETICS AND CYTOGENETICS, (1995 Apr) 80 (2) 150-4.
Journal code: 7909240. ISSN: 0165-4608.
CY United States

DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199506
ED Entered STN: 19950615
Last Updated on STN: 19950615
Entered Medline: 19950608

L6 ANSWER 5 OF 35 MEDLINE DUPLICATE 2
AN 92395817 MEDLINE
DN 92395817 PubMed ID: 1326063
TI Effects of arterial compliance and non-Newtonian rheology on correlations between intimal thickness and wall shear.
AU Friedman M H; Bargerion C B; Duncan D D; Hutchins G M; **Mark F F**
CS Biomedical Engineering Center, Ohio State University, Columbus 43210.
NC HL34626 (NHLBI)
SO JOURNAL OF BIOMECHANICAL ENGINEERING, (1992 Aug) 114 (3) 317-20.
Journal code: 7909584. ISSN: 0148-0731.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199210
ED Entered STN: 19921023
Last Updated on STN: 19970203
Entered Medline: 19921015

L6 ANSWER 6 OF 35 MEDLINE DUPLICATE 3
AN 90265102 MEDLINE
DN 90265102 PubMed ID: 2345449
TI The effect of compliance on wall shear in casts of a human aortic bifurcation.
AU Duncan D D; Bargerion C B; Borchardt S E; Deters O J; Gearhart S A; **Mark F F**; Friedman M H
CS Johns Hopkins University, Applied Physics Laboratory, Laurel, Md 20707-6099.
NC HL-34626 (NHLBI)
SO JOURNAL OF BIOMECHANICAL ENGINEERING, (1990 May) 112 (2) 183-8.
Journal code: 7909584. ISSN: 0148-0731.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199007
ED Entered STN: 19900810
Last Updated on STN: 19970203
Entered Medline: 19900705

L6 ANSWER 7 OF 35 MEDLINE DUPLICATE 4
AN 90114228 MEDLINE
DN 90114228 PubMed ID: 2404191
TI Variability of geometry, hemodynamics and intimal response of human arteries.
AU Friedman M H; Bargerion C B; **Mark F F**
CS Johns Hopkins University Applied Physics Laboratory, Laurel, Md.
NC HL-34626 (NHLBI)
SO MONOGRAPHS ON ATHEROSCLEROSIS, (1990) 15 109-16. Ref: 9
Journal code: 0362400. ISSN: 0077-099X.
CY Switzerland
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LA English

FS Priority Journals
EM 199002
ED Entered STN: 19900328
Last Updated on STN: 19900328
Entered Medline: 19900222

L6 ANSWER 8 OF 35 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 1990:255418 BIOSIS
DN BR38:122006
TI WALL SHEAR IN A COMPLIANT CAST OF A HUMAN ARTERY PERFUSED WITH A
NON-NEWTONIAN FLUID.
AU FRIEDMAN M H; BARGERON C B; DUNCAN D D; **MARK F F**
CS BIOMED. ENG. CENT., OHIO STATE UNIV., COLUMBUS, OHIO, USA.
SO INTERNATIONAL SYMPOSIUM ON BIOFLUID MECHANICS AND BIORHEOLOGY HELD AT THE
SATELLITE SYMPOSIUM OF THE 7TH INTERNATIONAL CONGRESS OF BIORHEOLOGY,
MUNICH, WEST GERMANY, JUNE 25-28, 1989. BIORHEOLOGY. (1990) 27 (1), 89.
CODEN: BRHLAU. ISSN: 0006-355X.
DT Conference
FS BR; OLD
LA English

L6 ANSWER 9 OF 35 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 1989:255454 BIOSIS
DN BR36:122678
TI MEANS AND METHOD FOR THE NONINVASIVE FRAGMENTATION OF BODY CONCRETIONS
HAVING MEANS FOR ACCURATELY LOCATING A CONCRETION.
AU MAKOFSKI R A; MASSEY J T; **MARK F F**; WEISKOPF F B JR; GUIER W H;
WALSH P C; MARSHALL F F
CS CATONSVILLE, MD., USA.
ASSIGNEE: THE JOHNS HOPKINS UNIVERSITY
PI US 4821729 18 Apr 1989
SO Off. Gaz. U. S. Pat. Trademark Off., Pat., (1989) 1101 (3), 1590.
CODEN: OGUPE7. ISSN: 0098-1133.
DT Patent
FS BR; OLD
LA English

L6 ANSWER 10 OF 35 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 1989:462475 BIOSIS
DN BR37:95119
TI EFFECTS OF NON-NEWTONIAN RHEOLOGY ON WALL SHEAR IN A COMPLIANT CAST OF A
HUMAN AORTIC BIFURCATION.
AU FRIEDMAN M H; BARGERON C B; **MARK F F**; DUNCAN D D
CS JOHNS HOPKINS UNIV. APPLIED PHYSICS LAB., LAUREL, MD. 20707.
SO SEVENTH INTERNATIONAL CONGRESS OF BIORHEOLOGY, NANCY, FRANCE, JUNE 18-23,
1989. BIORHEOLOGY. (1989) 26 (3), 602.
CODEN: BRHLAU. ISSN: 0006-355X.
DT Conference
FS BR; OLD
LA English

L6 ANSWER 11 OF 35 MEDLINE DUPLICATE 5
AN 90037098 MEDLINE
DN 90037098 PubMed ID: 2530232
TI Variations in geometry and shear rate distribution in casts of human
aortic bifurcations.
AU **Mark F F**; Bargeron C B; Deters O J; Friedman M H
CS Johns Hopkins University Applied Physics Laboratory, Laurel, MD 20707.
NC HL-34626 (NHLBI)
SO JOURNAL OF BIOMECHANICS, (1989) 22 (6-7) 577-82.
Journal code: 0157375. ISSN: 0021-9290.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)

LA English
FS Priority Journals
EM 198912
ED Entered STN: 19900328
Last Updated on STN: 19970203
Entered Medline: 19891208

L6 ANSWER 12 OF 35 MEDLINE DUPLICATE 6
AN 89051832 MEDLINE
DN 89051832 PubMed ID: 2973373
TI Effect of flow partition on wall shear in a cast of a human coronary artery.
AU Bargerion C B; Deters O J; **Mark F F**; Friedman M H
CS Applied Physics Laboratory, Johns Hopkins University, Laurel, MD 20707 6099.
SO CARDIOVASCULAR RESEARCH, (1988 May) 22 (5) 340-4.
Journal code: 0077427. ISSN: 0008-6363.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198812
ED Entered STN: 19900308
Last Updated on STN: 19900308
Entered Medline: 19881229

L6 ANSWER 13 OF 35 MEDLINE DUPLICATE 7
AN 88077243 MEDLINE
DN 88077243 PubMed ID: 3689481
TI Correlation between wall shear and intimal thickness at a coronary artery branch.
AU Friedman M H; Bargerion C B; Deters O J; Hutchins G M; **Mark F F**
CS Johns Hopkins University, Applied Physics Laboratory, Laurel, MD 20707.
NC HL-34626 (NHLBI)
SO ATHEROSCLEROSIS, (1987 Nov) 68 (1-2) 27-33.
Journal code: 0242543. ISSN: 0021-9150.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198801
ED Entered STN: 19900305
Last Updated on STN: 19970203
Entered Medline: 19880119

L6 ANSWER 14 OF 35 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 1986:424972 BIOSIS
DN BR31:90784
TI MEANS AND METHOD FOR THE NONINVASIVE FRAGMENTATION OF BODY CONCRETIONS.
AU MAKOFSKI R A; MASSEY J T; **MARK F F**; WEISKOPF F B JR; GUIER W H;
WALSH P C; MARSHALL F F
CS CATONSVILLE, MD., USA.
ASSIGNEE: JOHNS HOPKINS UNIVERSITY
PI US 4610249 09 Sep 1986
SO Off. Gaz. U. S. Pat. Trademark Off., Pat., (1986) 1070 (2), 557-558.
CODEN: OGUPE7. ISSN: 0098-1133.
DT Patent
FS BR; OLD
LA English

L6 ANSWER 15 OF 35 MEDLINE DUPLICATE 8
AN 87088153 MEDLINE
DN 87088153 PubMed ID: 3795882

TI Measurement of wall motion and wall shear in a compliant arterial cast.
AU Deters O J; Bargerion C B; **Mark F F**; Friedman M H
NC HL-34626 (NHLBI)
SO JOURNAL OF BIOMECHANICAL ENGINEERING, (1986 Nov) 108 (4) 355-8.
Journal code: 7909584. ISSN: 0148-0731.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198702
ED Entered STN: 19900302
Last Updated on STN: 19970203
Entered Medline: 19870212

L6 ANSWER 16 OF 35 MEDLINE DUPLICATE 9
AN 86242436 MEDLINE
DN 86242436 PubMed ID: 3718613
TI Shear-dependent thickening of the human arterial intima.
AU Friedman M H; Deters O J; Bargerion C B; Hutchins G M; **Mark F F**
NC HL-21270 (NHLBI)
SO ATHEROSCLEROSIS, (1986 May) 60 (2) 161-71.
Journal code: 0242543. ISSN: 0021-9150.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198606
ED Entered STN: 19900321
Last Updated on STN: 19970203
Entered Medline: 19860627

L6 ANSWER 17 OF 35 MEDLINE DUPLICATE 10
AN 86102767 MEDLINE
DN 86102767 PubMed ID: 3942554
TI Distribution of the geometric parameters of human aortic bifurcations.
AU Bargerion C B; Hutchins G M; Moore G W; Deters O J; **Mark F F**;
Friedman M H
NC HL-21270 (NHLBI)
SO ARTERIOSCLEROSIS, (1986 Jan-Feb) 6 (1) 109-13.
Journal code: 8401388. ISSN: 0276-5047.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198602
ED Entered STN: 19900321
Last Updated on STN: 19970203
Entered Medline: 19860212

L6 ANSWER 18 OF 35 MEDLINE DUPLICATE 11
AN 85161943 MEDLINE
DN 85161943 PubMed ID: 3157021
TI Nonquasi-steady character of pulsatile flow in human coronary arteries.
AU **Mark F F**; Bargerion C B; Deters O J; Friedman M H
NC HL21270 (NHLBI)
SO JOURNAL OF BIOMECHANICAL ENGINEERING, (1985 Feb) 107 (1) 24-8.
Journal code: 7909584. ISSN: 0148-0731.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198505
ED Entered STN: 19900320

Last Updated on STN: 19970203
Entered Medline: 19850509

L6 ANSWER 19 OF 35 MEDLINE
AN 84217725 MEDLINE
DN 84217725 PubMed ID: 6727318
TI Comparison of steady and pulsatile flow near the ventral and dorsal walls of casts of human aortic bifurcations.
AU Deters O J; **Mark F F**; Bargerion C B; Friedman M H; Hutchins G M
NC HL-21270 (NHLBI)
SO JOURNAL OF BIOMECHANICAL ENGINEERING, (1984 Feb) 106 (1) 79-82.
Journal code: 7909584. ISSN: 0148-0731.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198406
ED Entered STN: 19900320
Last Updated on STN: 19970203
Entered Medline: 19840626

L6 ANSWER 20 OF 35 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 1983:100522 BIOSIS
DN BR25:25522
TI THE EFFECT OF ARTERIAL GEOMETRY ON HEMODYNAMIC STRESS AT THE VASCULAR WALL.
AU FRIEDMAN M H; DETERS O J; **MARK F F**; BARGERON C B; HUTCHINS G M
CS JOHNS HOPKINS UNIV. APPLIED PHYSICS LAB., LAUREL, MD. 20707.
SO 67TH ANNUAL MEETING OF THE FEDERATION OF AMERICAN SOCIETIES FOR EXPERIMENTAL BIOLOGY, CHICAGO, ILL., USA, APRIL 10-15, 1983. FED PROC. (1983) 42 (4), ABSTRACT 2801.
CODEN: FEPR7. ISSN: 0014-9446.
DT Conference
FS BR; OLD
LA English

L6 ANSWER 21 OF 35 MEDLINE DUPLICATE 12
AN 83178539 MEDLINE
DN 83178539 PubMed ID: 6838702
TI Arterial geometry affects hemodynamics. A potential risk factor for atherosclerosis.
AU Friedman M H; Deters O J; **Mark F F**; Bargerion C B; Hutchins G M
NC HL-21270 (NHLBI)
SO ATHEROSCLEROSIS, (1983 Feb) 46 (2) 225-31.
Journal code: 0242543. ISSN: 0021-9150.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198305
ED Entered STN: 19900318
Last Updated on STN: 19970203
Entered Medline: 19830505

L6 ANSWER 22 OF 35 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 1984:43056 BIOSIS
DN BR26:43056
TI CORRELATION OF INTIMAL AND MEDIAL THICKNESS WITH SHEAR RATE IN HUMAN AORTIC BIFURCATIONS.
AU HUTCHINS G M; FRIEDMAN M H; MOORE G W; BARGERON C B; DETERS O J; **MARK F F**
CS JOHNS HOPKINS MEDICAL INSTITUTIONS, BALTIMORE.
SO 72ND ANNUAL MEETING OF THE INTERNATIONAL ACADEMY OF PATHOLOGY (UNITED

STATES-CANADIAN DIVISION), ATLANTA, GA., USA, FEB. 28-MARCH 4, 1983. LAB
INVEST. (1983) 48 (1), 37A-38A.
CODEN: LAINAW. ISSN: 0023-6837.

DT Conference
FS BR; OLD
LA English

L6 ANSWER 23 OF 35 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.

AN 1982:266570 BIOSIS

DN BA74:39050

TI DETERMINATION OF PROOF BY DISTILLATION LOW RESULTS FOR COCKTAILS AND
SPECIALTY PRODUCTS.

AU **MARK F G**; VAUGHN T E

CS SCHENLEY DISTILLERS, INC., CINCINNATI, OHIO 45202.

SO J ASSOC OFF ANAL CHEM, (1982) 65 (1), 108-109.

CODEN: JANCA2. ISSN: 0004-5756.

FS BA; OLD

LA English

L6 ANSWER 24 OF 35 MEDLINE

DUPLICATE 13

AN 81255963 MEDLINE

DN 81255963 PubMed ID: 7259822

TI Correlation between intimal thickness and fluid shear in human arteries.

AU Friedman M H; Hutchins G M; Bargerion C B; Deters O J; **Mark F F**

NC HL-21270 (NHLBI)

SO ATHEROSCLEROSIS, (1981 Jun) 39 (3) 425-36.

Journal code: 0242543. ISSN: 0021-9150.

CY Netherlands

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 198109

ED Entered STN: 19900316

Last Updated on STN: 19970203

Entered Medline: 19810915

L6 ANSWER 25 OF 35 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.

AN 1981:87848 BIOSIS

DN BR21:22844

TI NEGATIVE CORRELATION OF INTIMAL THICKNESS WITH PULSATILE SHEAR IN HUMAN
AORTIC BIFURCATIONS.

AU FRIEDMAN M H; HUTCHINS G M; BARGERION C B; DETERS O J; **MARK F F**

CS JOHNS HOPKINS UNIV., APPLIED PHYSICS LAB., LAUREL, MD 20810.

SO 65TH ANNUAL MEETING OF THE FEDERATION OF AMERICAN SOCIETIES FOR
EXPERIMENTAL BIOLOGY, ATLANTA, GA., USA, APRIL 12-17, 1981. FED PROC.
(1981) 40 (3 PART 1), 332.

CODEN: FEPA7. ISSN: 0014-9446.

DT Conference

FS BR; OLD

LA English

L6 ANSWER 26 OF 35 MEDLINE

AN 82011885 MEDLINE

DN 82011885 PubMed ID: 7278199

TI Correlation of human arterial morphology with hemodynamic measurements in
arterial casts.

AU Friedman M H; Hutchins G M; Bargerion C B; Deters O J; **Mark F F**

NC HL-21270 (NHLBI)

SO JOURNAL OF BIOMECHANICAL ENGINEERING, (1981 Aug) 103 (3) 204-7.

Journal code: 7909584. ISSN: 0148-0731.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals
EM 198111
ED Entered STN: 19900316
Last Updated on STN: 19970203
Entered Medline: 19811124

L6 ANSWER 27 OF 35 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 1982:94087 BIOSIS
DN BR23:24079
TI CORRELATION BETWEEN INTIMAL THICKNESS AND FLUID SHEAR IN HUMAN ARTERIES.
AU FRIEDMAN M H; HUTCHINS G M; BARGERON C B; DETERS O J; **MARK F F**
CS APPL. PHYS. LAB. SCH. MED., JOHNS HOPKINS UNIV., LAUREL, MD.
SO 34TH ANNUAL MEETING OF THE COUNCIL ON ARTERIOSCLEROSIS AND THE AMERICAN SOCIETY FOR THE STUDY OF ARTERIOSCLEROSIS, MIAMI BEACH, FLA., NOV. 1980. ARTERIOSCLEROSIS. (1981) 1 (1), 56.
CODEN: ARTRDW. ISSN: 0276-5047.
DT Conference
FS BR; OLD
LA English

L6 ANSWER 28 OF 35 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 1981:139641 BIOSIS
DN BA71:9633
TI DETERMINATION OF PROOF OF ALCOHOLIC BEVERAGES USING OSCILLATING U TUBE DENSITY METER.
AU **MARK F G**; VAUGHN T E
CS SCHENLEY DISTILLERS INC., CINCINNATI, OHIO 45202, USA.
SO J ASSOC OFF ANAL CHEM, (1980) 63 (5), 970-972.
CODEN: JANCA2. ISSN: 0004-5756.
FS BA; OLD
LA English

L6 ANSWER 29 OF 35 MEDLINE DUPLICATE 14
AN 77093696 MEDLINE
DN 77093696 PubMed ID: 833108
TI High performance liquid chromatographic determination of sorbic acid in wine.
AU McCalla M A; **Mark F G**; Kipp W H
SO JOURNAL - ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS, (1977 Jan) 60 (1) 71-2.
Journal code: 7505559. ISSN: 0004-5756.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 197703
ED Entered STN: 19900313
Last Updated on STN: 19900313
Entered Medline: 19770321

L6 ANSWER 30 OF 35 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 1973:82620 BIOSIS
DN BR09:82620
TI MULTIPHASIC SCREENING A SURVEY.
AU LUCAS F V; BENDER M; **MARK F D**; THORNER R M; WEBB D R
SO BROWN, J.H.U. AND JAMES F. DICKSON, III (ED.). ADVANCES IN BIOMEDICAL ENGINEERING, VOL. 3. X+261P. ILLUS. ACADEMIC PRESS: NEW YORK, N.Y., U.S.A.; LONDON, ENGLAND. (1973) 199-222.
FS BR; OLD
LA Unavailable

L6 ANSWER 31 OF 35 MEDLINE
AN 73168628 MEDLINE

DN 73168628 PubMed ID: 4488057
TI A project for nursing homes to combat loneliness, anxiety, boredom.
AU **Mark F R**
SO NURSING HOMES, (1973 Apr) 22 (4) 32-3.
Journal code: 19230390R. ISSN: 0029-649X.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Nursing Journals
EM 197306
ED Entered STN: 19900310
Last Updated on STN: 19900310
Entered Medline: 19730628

L6 ANSWER 32 OF 35 MEDLINE
AN 72167319 MEDLINE
DN 72167319 PubMed ID: 5021379
TI America's major diseases: loneliness, anxiety, boredom.
AU **Mark F R**
SO REHABILITATION RECORD, (1972 May-Jun) 13 (3) 5-8.
Journal code: 2985050R. ISSN: 0034-3587.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 197206
ED Entered STN: 19900310
Last Updated on STN: 19900310
Entered Medline: 19720629

L6 ANSWER 33 OF 35 MEDLINE
AN 62071405 MEDLINE
DN 62071405
TI Intrathecal use of phenol for the relief of chronic severe pain.
AU **MARK F H**; WHITE J C; ZERVAS N T; ERVIN F R; RICHARDSON E P
SO New Eng J Med, (1962 Sep 20) 267 589-93.
DT Journal
LA English
FS OLDMEDLINE
EM 196212
ED Entered STN: 19990716
Last Updated on STN: 19990716

L6 ANSWER 34 OF 35 MEDLINE
AN 62049444 MEDLINE
DN 62049444
TI Influence of formation of retinal image on occipitocortical response to photostimulation.
AU HOF M W van; **MARK F van der**; RIETVELD W J
SO Acta Physiol Pharmacol Neerl, (1962) 10 317-26.
DT Journal
LA English
FS OLDMEDLINE
EM 196212
ED Entered STN: 19990716
Last Updated on STN: 19990716

L6 ANSWER 35 OF 35 MEDLINE
AN 60086865 MEDLINE
DN 60086865
TI An automatic electronic average response computer for physiological purposes (evoked response detector).
AU **MARK F van der**

SO Acta Physiol Pharmacol Neerl, (1961 Jun) 10 29-50.
DT Journal
LA English
FS OLDMEDLINE
EM 196112
ED Entered STN: 19990716
Last Updated on STN: 19990716

L Number	Hits	Search Text	DB	Time stamp
1	15	Fidock near Mark.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 15:54
7	1	PFI-019	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 15:50
13	0	P2Y adj1 purinoceptor adj1 (Fidock near Mark.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 15:51
19	54	P2Y adj1 receptor?	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 15:52

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1018559 A1	20000712	104	Phosphodiesterase enzymes	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1085089 A2	20010321		Human cyclic nucleotide phosphodiesterase	
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1085092 A1	20010321		Phosphodiesterase enzymes	
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1215214 A1	20020619		Novel polypeptide	
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1219638 A2	20020703		G-protein coupled receptors having homology to the P2Y purinoreceptor 1 (P2Y1)	
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1279332 A2	20030129		Transgenic non-human mammal	
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1286165 A2	20030226		Neuropeptide receptor and uses thereof	
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 2000197494 A	20000718		PHOSPHODIESTERASE ENZYME	
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 2001136987 A	20010522		PHOSPHODIESTERASE ENZYME	
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 2001149084 A	20010605		PHOSPHODIESTERASE	
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 2003009885 A	20030114		NEW POLYPEPTIDE	
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 2003024081 A	20030128		NEW POLYPEPTIDE	
13	<input type="checkbox"/>	<input type="checkbox"/>	US 20030022282 A1	20030130	16	Novel polypeptide	435/69.1
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030024000 A1	20030130	20	Radical fringe proteins modulate wound healing and keratinocyte proliferation	800/18
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030104487 A1	20030605	23	Neuropeptide receptor and uses thereof	435/7.2

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			FIDOCK, MARK	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2			FIDOCK, MARK DAVID et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3			FIDOCK, MARK DAVID	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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5			FIDOCK, MARK DAVID	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6			BURSLEM, MARTYN FRANK et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7			FIDOCK, MARK DAVID et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8			FIDOCK, MARK	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9			FIDOCK, MARK DAVID et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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12			FIDOCK, MARK DAVID	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	435/320.1; 435/325; 530/350; 536/23.5		Fidock, Mark David	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	435/354; 800/14		Burslem, Martyn Frank et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	424/94.64		Fidock, Mark D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	EP 1018559 A1	<input type="checkbox"/>
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